

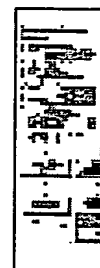


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Title: **JP6343419A2: ANTIOBESTIC FOOD**
 Country: **JP Japan**
 Kind: **A**
 Inventor: **MATSUSHIMA MASAKAZU;**
 Assignee: **DR MAINTSU:KK**
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 Published / Filed: **Dec. 20, 1994 / June 7, 1993**
 Application Number: **JP1993000164024**
 IPC Code: **A23L 1/30;**
 Priority Number: **June 7, 1993 JP1993000164024**



Abstract:


PURPOSE: To obtain an antiobestic food exerting excellent preventive effect on obesity or weight gain by the synergism of α -cyclodextrin and γ -linolenic acid by compounding a cyclodextrin, γ -linolenic acid and saponin.

CONSTITUTION: This antiobestic food is obtained by compounding 100 pts.wt. of α -cyclodextrin with 0.5-10 pts.wt. of γ -linolenic acid, 0.3-6 pts.wt. of saponin and further optionally 0-5 pts.wt. of chlorophyll, TOTYUUYOU (leaf of *Euonymus tricolor*) extract, *Lactobacillus sporogenes* or one or more than two kinds of active peptides. The antiobestic food is capable of exerting extremely excellent preventive effect on obesity or weight gain by the synergism of α -cyclodextrin and γ -linolenic acid.

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Family: [Show 2 known family members](#)

Forward References:

Buy PDF	Patent	Pub.Date	Inventor	Assignee	Title
	US6383482	2002-05-07	Gorsek; Wayne F.	Vitacost.Com, Inc.	Weight loss composition green tea, hydroxycitric acid, hydroxytryptophan, gluconic acid, picolinate and lactobacilli

Other Abstract Info:

CHEMABS 122(13)159287H CAN122(13)159287H DERABS C95-069267 DERC95-



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